

Project Number:		Shop/Operation:
Project Title: Purchase a Dispensing Measuring System for Bulk Distribution Systems		
Current Practice and Baseline:		
New Process: Facility shops with bulk distribution systems should purchase electronic meters that measure the amount of fluid being dispensed. Ideally the system should be able to switch between different units of measure, such as quarts, gallons and liters. The units can be used when dispensing motor oil, automatic transmission fluid, gear oil, etc.		
Benefits: <ul style="list-style-type: none"> Precise measuring of liquid dispensed. Reduced waste generation from overfilling. 		
Potential Mission Impacts/TO Requirements: None		
Goals: Hazardous Waste Reduction		
Annual Cost of Current Practice: TOTAL:	Capital Project Costs: Equipment: TOTAL:	Annual Project Costs: TOTAL:
Expected Annual Savings:		Payback:
Vendor Information/Implementation Assistance: McNeil (Ohio) Corp. One Lincoln Way St. Louis, MO 63120-1578 Phone: (703) 771-8426 Fax: (703) 771-8574 GSA #: GS-07F-7244B Model 967 Electronic Lube Meter (dispenses in pint, quart, gallon and liter increments, digital display in 0.001 increments, rated to 1500 psi line pressure): \$239.52 * Fluid-Air Products Inc. 719 Rudder Road Fenton, MO 63026 Phone: (800) 365-3535 Fax: (314) 729-7099 www.fluidair.com Model 224-355 Hose Reel with meter: 883.20 * Used in economic analysis		

Project Number:			Shop/Operation:		
Project Title: Purchase a Dispensing Measuring System for Bulk Distribution Systems					
TOTAL SCORE:	Goal:	Env Impact:	Compliance:	Tech Feas:	Cost:
Recommended Action Plan:					
Activity				OPR	Completion Date
1. Contact vendors to identify models that meet distribution needs.					
2. Place procurement requests.					
3. Install dispensing measurement systems.					
4. Train personnel about operation and maintenance requirements.					